

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

1. (currently amended) A collapsible chair that comprises:
a first cross brace with a first cross bar and a second cross bar, and a second cross brace with a third cross bar and a fourth cross bar;
wherein the first and second cross braces are coupled to each other via a third cross brace with a fifth cross bar and a sixth cross bar and a fourth cross brace with a seventh cross bar and an eighth cross bar, such that one end of the first cross bar is pivotably coupled to one end of the eighth cross bar and one end of the second cross bar is pivotably coupled to one end of the sixth cross bar to thereby form a quad structure;
wherein each of the first cross bar and the second cross bar, the third cross bar and the fourth cross bar, the fifth cross bar and the sixth cross bar, and the seventh cross bar and the eighth cross bar are rotatably coupled to each other via a first, second, third, and fourth axis, respectively;
a spacer element that is configured to maintain a minimum distance of at least 1 cm between the cross bars at the point of rotatable coupling; and
wherein the spacer element is coupled to and extends along the at least one of the first, second, third, and fourth axes and reduces collapsibility such that that the collapsed chair has at least one of an increased width and increased length as compared to the same collapsed chair without the spacer element ~~of the collapsible chair as compared to the chair without the spacer element~~.
2. (original) The collapsible chair of claim 1 further comprising a pedestal connector having a supplemental spacer, wherein at least one of the cross braces is pivotably coupled to the supplemental spacer.
3. (original) The collapsible chair of claim 1 further comprising a second spacer element coupled to another one of the at least one of the first, second, third, and fourth axes.

4. (original) The collapsible chair of claim 3 wherein at least one of the spacer elements has a cylindrical shape.
5. (original) The collapsible chair of claim 3 wherein at least one of the spacer elements has a channel in which the axis is at least partially disposed.
6. (original) The collapsible chair of claim 3 wherein at least one of the spacer elements is manufactured from a synthetic polymer or metal.
7. (original) The collapsible chair of claim 1 wherein the spacer element maintains a minimum distance of at least 1.5 cm between the cross bars that are rotatably coupled to each other.
8. (currently amended) A spacer for use in a collapsible chair having a quad configuration in which a first cross bar is rotatably coupled to a second cross bar, wherein the spacer comprises ~~that has~~ a continuous channel ~~formed therein, the spacer further having and further has~~ a first end and a second end, wherein the continuous channel is configured to receive an axis that rotatably connects the ~~the~~ ^{[[a]]} first cross bar with the ~~the~~ ^{[[a]]} second cross bar ~~in a collapsible chair that has a quad configuration~~, and wherein the first and second ends are disposed between and engage with the first and second cross bars such that the first and second cross bars remain at a distance of at least 1 cm from each other at a point of rotatable connection of the first and second cross bars as the collapsible chair collapses.
9. (original) The spacer of claim 8 wherein the collapsible chair is configured such that the spacer reduces collapsibility of the chair as compared to the chair without the spacer.
10. (original) The spacer of claim 9, wherein the spacer has a cylindrical shape.
11. (original) The spacer of claim 10 wherein the chair is proportioned for a child.
12. (original) The spacer of claim 10 the first and second cross bars remain at a distance of at least 1.5 cm from each other as the collapsible chair collapses.

13. (original) The spacer of claim 10 wherein the spacer is manufactured from a synthetic polymer or metal.